

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2689	(361/704).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/08 10:47
L2	6096	((361/719) or (257/726-727) or (24/625) or (174/16.3) or (248/505) or (439/83,86)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/08 10:47
L3	555	(361/710).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/08 10:47
L4	1430	1 not L3 not L2	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/08 11:03
L7	3293	(165/80.3).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/08 11:03
L8	1683	7 not 1 not L3 not L2	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/08 11:03
L9	0	("2006/0198107").URPN.	USPAT	OR	ON	2006/09/08 11:22
L10	22	z\$1shape with clip	USPAT	OR	ON	2006/09/08 11:23
L13	12	z adj shape\$1 with clip same (heatsink (heat adj sink))	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/08 11:25
L14	1	s adj shape\$1 with clip same (heatsink (heat adj sink))	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/08 11:25
S1	1	("20060123723").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/08 10:47
S2	6096	((361/719) or (257/726-727) or (24/625) or (174/16.3) or (248/505) or (439/83,86)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/08 09:32
S3	555	(361/710).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/08 09:32
S4	230	S3 not S2	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/08 10:47
S7	20	(board substrate) with (component devide semiconductor CPU processor) with (heatsink (heat adj sink)) with (clip holder retainer) with (cavity cavities hole depression)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/08 09:41

EAST Search History

S9	1	((board substrate) with (component devive semiconductor CPU processor) with (heatsink (heat adj sink)) with (clip holder retainer) with (cavity cavities hole depression)).clm.	US-PGPUB	OR	ON	2006/09/08 09:42
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